

WHAT IS CLAIMED IS:

1. An image pick-up apparatus, comprising:  
an image pick-up device having a light-receiving surface;  
a first image forming lens for forming as an image on said light-receiving surface a first light entering from a first direction toward said  
light-receiving surface;  
a second image forming lens for forming as an image on said light-receiving surface a second light entering from a second direction different from said first direction toward said light-receiving surface;  
optical means for changing a direction of travel of at least one of said first light and said second light to a direction perpendicular to said light-receiving surface; and  
a lens mount for holding said optical means and having said first and second image forming lenses mounted thereto.
2. The image pick-up apparatus according to claim 1, wherein  
said first image forming lens forms an image on a first light region of said light-receiving surface, and said second image forming lens forms an image on a second light region of said light-receiving surface, said image pick-up apparatus comprising light region separating means between said first and second light regions.
3. The image pick-up apparatus according to claim 2, wherein  
said light region separating means is continuously formed with said lens mount.
4. The image pick-up apparatus according to claim 2, comprising:  
a translucent plate for blocking at least one of infrared light and ultraviolet light on said light-receiving surface, wherein said light region separating means is fixed to said translucent plate.
5. The image pick-up apparatus according to claim 3, wherein

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said light region separating means is molded integrally with said lens mount.

6. The image pick-up apparatus according to claim 4, wherein said translucent plate is divided so as to sandwich said light region separating means therebetween.

7. The image pick-up apparatus according to claim 2, wherein said first and second image forming lenses are disposed such that said first and second light regions are located diagonally on said light-receiving surface.

8. The image pick-up apparatus according to claim 7, comprising: a translucent plate for blocking at least one of infrared light and ultraviolet light on said light-receiving surface, wherein said translucent plate is incorporated into said lens mount by abutting said translucent plate against an abutting portion provided on said lens mount.

9. The image pick-up apparatus according to claim 1, wherein said lens mount is formed of a material having a light blocking characteristic.

10. The image pick-up apparatus according to claim 1, wherein said lens mount forms a sealed structure for inhibiting intrusion of foreign substance onto said light-receiving surface from outside together with said first and second image forming lenses.

11. The image pick-up apparatus according to claim 2, comprising: a translucent plate for blocking at least one of infrared light and ultraviolet light on said light-receiving surface, wherein said lens mount has a reservoir portion for an adhesive, and said translucent plate is fixed to said lens mount by providing an adhesive to said reservoir portion.

12. The image pick-up apparatus according to claim 1, wherein  
said lens mount includes a taper portion, and said taper portion is  
formed such that it separates optical paths from said first and second image  
forming lenses in a vicinity of said light-receiving surface and that it has an  
opening that becomes larger toward said light-receiving surface.

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13. The image pick-up apparatus according to claim 1, wherein  
said image pick-up device is abutted against and fixed to said lens  
mount, and a reference plane for allowing at least one of said first and  
second image forming lenses to form an image on said light-receiving surface  
is formed in a portion where said image pick-up device abuts against said  
lens mount.

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14. The image pick-up apparatus according to claim 1, wherein  
said lens mount and said image pick-up device are connected via a  
frame-like component, and said frame-like component has a divider portion  
for dividing optical paths from said first and second image forming lenses  
and has a translucent plate for blocking at least one of infrared light and  
ultraviolet light in each of said optical paths divided by said divider portion.

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15. A portable telephone incorporating the image pick-up  
apparatus according to claim 1.